

Abstract of the Disclosure

This invention relates to a container according to ISO standards as a mobile workspace in civilian and military use comprising a cuboid metal frame of ISO corners (13, 31) and edge profiles connecting these ISO corners (13, 31) as well as thermally insulated side walls, ceiling and floor, where the edge profiles are designed in two parts and the two partial profiles (10, 11; 23, 20-22) of an edge profile run parallel to one another and the intermediate space between the two profiles (10, 11; 23, 20-22) is filled completely by a thermally insulating material (40) and the side walls, ceiling and floor have a vacuum insulation layer (2).